

103 (Amended) A method of generating an HIV-specific cytotoxic T-cell (CTL) response in a host possessing MHC class I HLA A2 molecules, which comprises:
administering to the host a T-helper molecule which is CLP-243 (SEQ ID No: 10) to prime T-helper cells of the immune system of the host, and
E2 subsequently administering to the host a mixture of said T-helper molecule and a T-cell inducing HIV molecule capable of binding to MHC class I HLA A2 molecule and which is a lipopeptide which is CLP-175 or CLP-176 to generate an HIV-specific T-cell response in the host.

Sub-F1
E3 13. (Amended) A peptide consisting of an amino acid sequence corresponding to amino acids 52 to 116 (SEQ ID No: 9) of the sequence of the Rev protein of HIV-1 LAI isolate and containing T-cell epitopes within amino acids 63 to 73 (SEQ ID No: 3), 74 to 83 (SEQ ID No: 5) and 102 to 110 (SEQ ID No: 8), said peptide being in the form of a lipopeptide.